AMENDMENT

1. (currently amended) An enclosure housing electronic equipment, the enclosure comprising:

a frame structure having a plurality of frame members,

~~a plurality of~~ first and second expansion channels, ~~each~~ the first expansion channel being coupled to a corresponding first one of the ~~at least two separate adjacent~~ frame members and the second expansion channel being coupled to a corresponding second one of the frame members, wherein the first and second expansion channels form ~~adjacent pairs and form~~ an expanded section of the enclosure housing,~~;~~ and

a cable support device mounted to at least one of the expansion channels and positioned in the expanded section of the enclosure housing, such that a cable supported by the cable support device is situated in the expanded section of the enclosure housing

~~a door connected to the expanded section of the enclosure housing~~.

2. (currently amended) The enclosure housing of claim 1 further comprising at least one cover plate coupled to ~~a pair of~~ the ~~adjacent~~ first and second expansion channels.

3. (original) The enclosure housing of claim 2 wherein the cover plate has at least one baffle, deflector or damper.

4. (original) The enclosure housing of claim 2 wherein the cover plate has at least one hole, cutout, or knockout portion.

5. (original) The enclosure housing of claim 4 further comprising an air duct having two ends, one end of the air duct coupled to a cooling system and the other end of the air duct coupled to the hole, cutout or knockout portion.

6. (original) The enclosure housing of claim 4 further comprising a fan assembly mounted within the hole, cutout or knockout portion.

7. (original) The enclosure housing of claim 6 wherein the fan assembly is an air intake assembly.

8. (original) The enclosure housing of claim 6 wherein the fan assembly is an air exhaust assembly.

9. (original) The enclosure housing of claim 6 wherein the fan assembly is capable of operating as an air intake or air exhaust assembly.

10. (original) The enclosure housing of claim 6 wherein the fan assembly is capable of operating as an air circulation assembly.

11. (original) The enclosure housing of claim 6 further comprising a cover plate mounted on the fan assembly.

12. (original) The enclosure housing of claim 11 further comprising a filter mounted within the fan assembly's cover plate.

13. (currently amended) The enclosure housing of claim 1 further comprising at least one power strip mounted to an interior surface ~~of at least one~~ the first expansion ~~member~~channel.

14. (currently amended) The enclosure housing of claim 1 ~~further comprising~~ wherein the cable support device comprises a cable rail or tray interposed between the ~~two adjacent frame members and the pair of adjacent~~ first and second expansion channels, the cable rail or tray capable of supporting a cable in the expanded section of the housing.

15. (original) The enclosure housing of claim 14, wherein the cable rail or tray further comprises at least one cable ring capable of further supporting a cable.

16. (original) The enclosure housing of claim 15, wherein the cable ring is a Velcro strap.

17. (currently amended) The enclosure housing of claim 1 further comprising a door coupled to the first and second ~~at least one cable ring mounted to at least one~~ expansion channels.

18. (currently amended) The enclosure housing of claim 1 further comprising ~~a second plurality of adjacent~~ third and fourth expansion channels, the third expansion channel being ~~each~~ coupled to ~~at least two separate adjacent first~~ the first expansion channel~~s~~, the fourth expansion channel being coupled to the second expansion channel~~wherein the second expansion channels form a further expanded section of the enclosure housing~~.

19. (currently amended) The enclosure housing of claim 1 wherein at least one ~~pair~~ of the ~~coupled~~ first and second expansion ~~members~~ channels has a hinge.

20-21. (canceled)

22. (currently amended) The enclosure housing of claim ~~1~~ 17 wherein the door has a transparent portion.

23. (currently amended) A method of housing electronic equipment, comprising the steps of:

providing an enclosure including a frame structure having ~~a plurality of~~at least first and second frame members;

coupling a ~~plurality of~~ first expansion channel~~s~~ to ~~at least two of~~ the first frame member~~s~~ and a second expansion channel to the second frame member to form an expanded section of the enclosure; ~~and~~

attaching a cable support device to at least one of the first or second expansion channels;

placing electronic equipment with cables in the enclosure; and supporting the cables with the cable support device such that the cables are positioned in the expanded section of the enclosure.

24. (currently amended) The method of claim 23, further coupling at least one cover plate between ~~a pair of~~ the first and second expansion channels.

25. (previously presented) The method of claim 24, wherein the cover plate has at least one hole, cutout, or knockout portion, the method further comprising connecting an air duct to the hole, cutout or knockout portion.

26. (previously presented) The method of claim 24, wherein the cover plate has at least one hole, cutout, or knockout portion, the method further comprising mounting a fan assembly within the hole, cutout or knockout portion.

27. (currently amended) The method of claim 23, further comprising mounting at least one power strip to an interior surface of at least one of the first or second expansion ~~member~~channels.

28. (previously presented) The method of claim 23, further comprising attaching a door to the expanded section of the enclosure.